

SDMS US EPA Region V  
Imagery Insert Form

Document ID:

166287

Some images in this document may be illegible or unavailable in SDMS. Please see reason(s) indicated below:

☐

Illegible due to bad source documents. Image(s) in SDMS is equivalent to hard copy.

Specify Type of Document(s) / Comments:

☐

Includes \_\_\_\_\_ COLOR or \_\_\_\_\_ RESOLUTION variations.  
Unless otherwise noted, these pages are available in monochrome. The source document page(s) is more legible than the images. The original document is available for viewing at the Superfund Records Center.

Specify Type of Document(s) / Comments:

☐

Confidential Business Information (CBI).  
This document contains highly sensitive information. Due to confidentiality, materials with such information are not available in SDMS. You may contact the EPA Superfund Records Manager if you wish to view this document.

Specify Type of Document(s) / Comments:

☒

Unscannable Material:  
Oversized   X   or \_\_\_\_\_ Format.  
Due to certain scanning equipment capability limitations, the document page(s) is not available in SDMS. The original document is available for viewing at the Superfund Records center.

Specify Type of Document(s) / Comments:

DEAD CREEK PROJECT TRRA & CARGILL ROAD DETAIL SHEET - REV. 1  
(PARTIALLY SCANNED)

☐

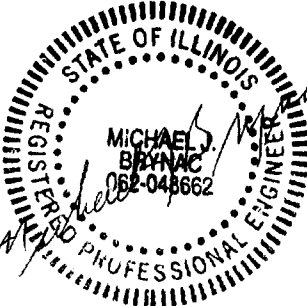
Document is available at the EPA Region 5 Records Center.

Specify Type of Document(s) / Comments:

PLAN AT TRRA


ADJUST SPACING OF SOLDIER PILES TO AVOID GAS LINES.  
MAXIMUM PERMISSIBLE HORIZONTAL PILE SPACING AS DESIGNATED  
FEET.  
LINES MAY NOT BE UNSUPPORTED GREATER THAN 40 FEET.

Engineer Seal



Date: 6/22/00

100284

1	6/00	REVISED CULVERTS AT TRRA	MJB
REV.	DATE	DESCRIPTION	BY
SOLUTIA			
DEAD CREEK PROJECT TRRA & CARGILL ROAD DETAIL SHEET			
DATE: 5-23-2000		 <div>DAMES &amp; MOORE</div> <div>A DAMES &amp; MOORE GROUP COMPANY</div> <div>721 EMERSON ROAD, SUITE 220 ST. LOUIS, MISSOURI 63141 PHONE: 314-993-4599 FAX: 314-993-4895</div>	
JOB NO.: 11035410			
DRAWN BY: LSS      CHK'D BY: JMS			
SCALE: AS NOTED			